| WELL CO | NSTRUCTO | R'S REPOR | T | WISCONSIN STATE BOARD OF HEALTH | | | | | | | 1 | Wel 6 |
|---|-------------------------|---------------------------------------|------------------|---------------------------------------|---------------------------------------|--|-----------------|---|--|---------------------------------------|---------------------|----------------|
| 1 COUNTY | | - | • | CHECK | | | • | ME | 11 | , | SW | - , |
| 2. LOCATA | ON (Number a | and Street or | 1/4 section, sec | Town | | Also give si | | name, lot and | buy | <u> </u> | S | E+ |
| | 10 | www 1 | 0 N | Rang. | 2/1 | Seite | 2 3 A | | Pirme | | 1 11 | RE |
| 3. OWNER | AT TIME OF | · DRILLING | , | . <i>'</i> ~ | 7/ | | | | vince. | 1 | - New | w sear - |
| 4 OWNER | S COMPLETE | E MAIL ADI | MULL. | an A | our | John | -1- | | | NEC | 7-4-7- | |
| | 320 | Mit | iloun | . (P) | anh | al | | | ¥ | | ا الله الله الله |) |
| | ce in feet fr | | nearest: | BUILDING SA | | EWER FLOO | | • | NDATION DE | | • | ATER DRAIN |
| (Record a | answer in appi | ropriate block |) | 15 | | | 30 | DE WEIT COIN | NECTEDINE | PEPENDENT | C. I., | TILE |
| CLEAR WA' | TER DRAIN | SEPTIC TAN | VK PRIVY | SEEPAGE PI | T ABSOR | PTION FIELI | | N SILO | ABANDONE | D WELL [S | INK HOLE | 140 |
| 0. 1. | 40 | 50 | | | | | | | | | | |
| OTHER PO | | URCES (Give | description | such as dump | , quarry, c |) Iramage well. | stream. | pond, lake, etc. | <u>, </u> | | | |
| | | _ | | | | L • • • • • • • • • • • • • • • • • • • | , , | pa, 2.2.30, 000. | •, | | | |
| 6. Well is | s intended | to supply | water for | • | 0 | 11 | | · | · · | | <u> </u> | |
| 7. DRILLH | OLF | | | one | Cane | 110 50 | ne | ONIC . | ·- | · · · · · · · · · · · · · · · · · · · | <u> </u> | |
| Dia (in.) | From (ft.) | To (ft.) | Dia (in) | From (ft.) | | | PRMATE | UNS Kinđ | | 1 | From (ft.) | To (ft) |
| 1 4 | Surface | | 7 | | | | 1 | | | | Surface | 10 (11) |
| | | 20 | | 20 | 141 | | loy | | | | | 32 |
| | <u> </u> | <u> </u> | | | | _ as | do | el | | | 3_2 | 21 |
| | G, LINER, C | | | 1 | 1 | | | 1 | | | | |
| Dia. (in) | | Kind and Weig | | From (ft) | To (ft) | - | aux | pan | | | 38_ | 38 |
| | Steel | -236 | bs -ft. | Surface | 58 | _ Lo | uils | love | | | 5% | 157 |
| | | | • | | | | | | | | <u> </u> | |
| | | | | _ | | · | <u>_</u> | | | | | |
| | - | | | | _ | | <u> </u> | | | | | |
| | | | | | | ĺ | | | | | | |
| | · | | - | - | <u>-</u> | <u> </u> | - "- | , <u>, , , , , , , , , , , , , , , , , , </u> | · · · · · · · · · · · · · · · · · · · | | | |
| 2 222 | | | | | <u> </u> | | | · · · · | | | | |
| 9. GROUT | OR OTHE | R SEALING nd | MATERIA | From (ft.) | To (ft.) | | | | | | | |
| | 1 | · · · · · · · · · · · · · · · · · · · | 1 | Surface | 10 (11.) | | | | | | | |
| clay. | slury. | andb | ent- | Jonace | 20 | | | | | | | |
| stone. | culler | . . | | andde | 1000 | Well | onstruc | tion comple | ated on | M. | 145 | سر مر 10 |
| 11. MISCE | LLANEOUS | DATA | | • | | 1 347-11 - | | | | | above | 165 |
| Yield test: | | | Hrs. | at /b | GP. | M Well is | s termin | nated | 8 Inc | | below ^{†i} | nal grade |
| Depth fron | n surface to | o normal v | vater level | 35 | - 1 | t. Well o | lisinfect | ed upon co | ompletion | | Pes | □ No |
| | | | | | · · · · · · · · · · · · · · · · · · · | Well s | ealed v | watertight u | non comp | letion | | |
| Depth to water level when pumping 45 ft. Water sample sent to Manual and the sample sent to Manual and the sample sent to the | | | | | | | | | | | Yes | □ No |
| Water sam | iple sent to | m | adie | • • • • • • • • • • • • • • • • • • • | | | | labor | atory on: | | | 1965 |
| Your opini | ion concerr | ning other | pollution | hazards, ii | nformatic | n concern | ing dif | ficulties en | countered. | and data | relating | to noneles |
| wells, scre | ens, seals, mprooms, | type or o | casing joir | its, method | d of fini | shing the | well, a | mount of | ement use | ed in gro | uting, blas | sting, sub- |
| | | | | J.G De GIVE | re | | | | | | | |
| SIGNATURE | | 1 | | | | | | IL ADDRESS | 1 | n | | |
| (hn. | ella 1 | du | Re | gistered W | 'ell Drille | r 415 | 351 | 1.76 | H M | 1/1/ | 18 | |
| OOT TROPS | William Transce | | | Please | do not | write in s | pace b | elow | | con i | | |
| COLIFORM T | EST RESULT | | \ G | AS — 24 HRS. | | GAS — 48 HR | S | CONFIRM | ED | REMARKS | 5 | |
| | | | | | | | | | | | | |
| | | | ر ا | | • | | | | | | | |